

【Title of the Document】 Abstract of the Disclosure

【Abstract】 The present invention comprises a scorecard preparation system, an image system, an automatic editing system and a motion analysis system wherein the scorecard preparation system body comprises an input terminal, such as a mobile terminal, the step of forwarding the data by inputting the movements of players and other information in a chronological manner by means of the input terminal, the step of forwarding the data, a data recording medium such as a tape, an FD or a data server which incorporates real time data forwarded by utilizing a network, a plurality pieces of image information, such as a bird's eye view image or a zoom image of the above players, the step of encoding and forwarding them and an image recording medium such as a VCR, a DVD or an image server, which contain the above described digitalized image data, and the screen of the above described data input terminal, by means of which the user (audience) can access, through the Internet, either the above described data medium or image medium, or both of them, and can link together a predetermined image and the data so as to be outputted on the same screen of an output terminal, such as a mobile body like a cellular telephone, or a personal computer, comprises an input part of the pitcher motion, an input part of the batter motion and an other information part.

【Purpose of the Invention】 The above and other necessary data are inputted as information resources, while taking the information processing function, or the like, of the personal computer into consideration, and are then processed and edited so that the output thereof is instantly displayed on the display of the computer as letters, graphics or graphs or as one piece, or a plurality of pieces, of image information.

【Selected Drawing】 Fig 6